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Sheet 1 of 2		INFORMATION DISCLOSURE STATEMENT		JG12 REC'D PCT/PTC 28 APR 2005			
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: April 28, 2005		ATTY DOCKET NO. 2005_0733A APPLICANT Gen KONDOH FILING DATE April 28, 2005		SERIAL NO. 10/532986 NEW GROUP 1656			
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CMK	AC	91/354	1/1991	WO			
CMK	AD	2001-316287	11/2001	JP			
CMK	AE	95/32725	12/1995	WO			
	AF						
	AG						
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
CMK	AH	H. Kondo, "Mouse Seishoku Saibo GPI Anchor-gata Tanpakushitsu Yuri Inshi no Tanri to Kino Kaiseki", Seishoku Saibo no Seigyo Kiko to Hassei Kogaku, Heisei 11-14, Nendo, No. 11234101, pp. 69-72. (2003) English translation					
	AI	E. Jaspard et al., "Differences in the properties and enzymatic specificities of the two active sites of angiotensin I-converting enzyme (kininase II). Studies with bradykinin and other natural peptides", J. Biol. Chem., 1993, Vol. 268, No. 13, pp. 9496-9503					
	AJ	L. Wei et al., "The two homologous domains of human angiotensin I-converting enzyme are both catalytically active", J. Biol. Chem., 1991, Vol. 266, No. 14, pp. 9002-9008.					
	AK	L. Wei et al., "The two homologous domain of human angiotensin I-converting enzyme interact differently with competitive inhibitors", J. Biol. Chem., 1992, Vol. 267, No. 19, pp. 13398-13405.					
	AL	S. Pang et al., "Roles of the juxtamembrane and extracellular domains of angiotensin-converting enzyme in ectodomain Shedding", Biochem. J., 2001, Vol. 358, (Pt 1), pp. 185-192.					
	AM	B. Maric et al., "Replacement of the transmembrane anchor in angiotensin I-converting enzyme (ACE) with a glycosylphosphatidylinositol tail affects activation of the B2 bradykinin receptor by ACE inhibitors", J. Biol. Chem., 2000, Vol. 275, No. 21, pp. 16110-16118.					
CMK	AN	S. Pang et al., "The ectodomain of angiotensin converting enzyme does not dictate sensitivity to secretase cleavage", Biochemical Society transactions, 2000, Vol. 28, No. 5, p. A262.					
EXAMINER /Chih-Min Kam/				DATE CONSIDERED 3/28/08			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.